

Search for 09/617178

(FILE 'HOME' ENTERED AT 13:21:42 ON 12 MAR 2001)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE, BIOTECHDS' ENTERED AT
13:21:56 ON

12 MAR 2001

L1 194 S EFSTATHIOU, S?/AU
L2 51 S EFSTATHIOU, STACEY/AU
L3 33 DUP REM L2 (18 DUPLICATES REMOVED)
L4 2 S L3 AND M3
L5 63 S ALCAMI, ANTONIO/AU
L6 2 S L5 AND M3
L7 1 DUP REM L6 (1 DUPLICATE REMOVED)
L8 0 S PARRY, CHRISTOPHER MARC/AU
L9 0 S SMITH, VINCENT PETER/AU
L10 37 S SMITH, VINCENT?/AU
L11 2 S L10 AND M3
L12 1 DUP REM L11 (1 DUPLICATE REMOVED)
L13 0 S PARRY, CRIS?/AU
L14 27 S PARRY, CHRIS?/AU
L15 2 S L14 AND M3
L16 1 DUP REM L15 (1 DUPLICATE REMOVED)
L17 0 S SIMAS, JOAO?/AU
L18 110 S SIMAS, J?/AU
L19 7 S L18 AND M3
L20 2 DUP REM L19 (5 DUPLICATES REMOVED)
L21 51 S M3 AND CHEMOKINE
L22 24 DUP REM L21 (27 DUPLICATES REMOVED)
L23 216 S MURINE GAMMAHERPESVIRUS-68
L24 9 S L23 AND CHEMOKINE
L25 3 DUP REM L24 (6 DUPLICATES REMOVED)
L26 206 S MHV 68
L27 12 S L26 AND M3
L28 4 DUP REM L27 (8 DUPLICATES REMOVED)

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT	murine gammaherpesvirus or murine gammaherpesvirus 68	1	<u>L23</u>
USPT	mhv 68 and chemokine	0	<u>L22</u>
USPT	mhv68 and chemokine	0	<u>L21</u>
USPT	mhv68	3	<u>L20</u>
USPT	117 and m3	3	<u>L19</u>
USPT	113 same (inhibit\$ or block\$) same receptor same bind\$ same m3	1	<u>L18</u>
USPT	113 same (inhibit\$ or block\$) same receptor same bind\$ same protein	85	<u>L17</u>
USPT	113 same (inhibit\$ or block\$) same receptor same bind\$	176	<u>L16</u>
USPT	113 same (inhibit\$ or block\$) same receptor	277	<u>L15</u>
USPT	113 same (inhibit\$ or block\$)	733	<u>L14</u>
USPT	17 or chemokine	1656	<u>L13</u>
USPT	m3 protein and receptor and block	0	<u>L12</u>
USPT	m3 protein and chemokine	0	<u>L11</u>
USPT	m3 protein	3	<u>L10</u>
USPT	17 same m3 protein	0	<u>L9</u>
USPT	17 same m3	4	<u>L8</u>
USPT	lymphotactin or rnates or mip-1 aplha or mcp-1 or mcp-4 or il-8 or murine kc or murine mip2 or human gcp2 or human ip10 or fractalkine	1241	<u>L7</u>
USPT	m3 same chemokine and (block same chemokine)	0	<u>L6</u>
USPT	m3 same chemokine same block	0	<u>L5</u>
USPT	m3 same receptor same block	4	<u>L4</u>
USPT	m3 same receptor	186	<u>L3</u>
USPT	m3 same chemokine and receptor	2	<u>L2</u>
USPT	m3 same chemokine same receptor	0	<u>L1</u>